

What is claimed is:

1. A photography system comprising:

a photography device for taking photographs of photographic objects and acquiring image information; and

5 a portable data processing device formed separately from the photography device for encoding and storing the image information acquired by the photography device, wherein the photography device includes image information transmission means that directly transmits the acquired image information to the data
10 processing device directly.

2. The photography system according to claim 1,

wherein the photography device has identification information unique to the photography device and the image information transmission means has a function to transmit the
15 identification information to a plurality of data processing devices.

3. The photography system according to claim 2,

wherein the data processing device receives the image information from a plurality of photography devices and received
20 image selection means selects the image information to be received according to unique identification information allocated to said each photography device, transmitted from the image information transmission means.

4. The photography system according to claim 1,

25 wherein the photography device has identification information unique to the photography device and the image

information transmission means has a function to transmit the identification information to a plurality of data processing devices,

the data processing device receives the image information
5 from the plurality of photography devices and further comprises received image selection means that selects the image information according to the unique identification information allocated to said each photography device, transmitted from the image information transmission means.

10 5. The photography system according to claim 2,
wherein the data processing device classifies the encoded image information for each piece of the identification information, and stores the classified encoded image information in the storage means.

15 6. The photography system according to claim 3,
wherein the data processing device classifies the encoded image information for each piece of the identification information, and stores the classified encoded image information in the storage means.

20 7. The photography system according to claim 4,
wherein the data processing device classifies the encoded image information for each piece of the identification information, and stores the classified encoded image information in the storage means.

25 8. The photography system according to claim 5,
wherein the image processing means has correction conditions

for correcting the image information for each of a plurality of sets of photography devices.

9. The photography system according to claim 5,
wherein the image processing means has a function to encrypt
5 the image information and store the encrypted image information in the storage means.

10. The photography system according to claim 1,
wherein the data processing device has a data transmission means for transmitting data to an external device.

10 11. The photography system according to claim 1,
wherein the photography device is fixed to a specific location to be photographed.

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